

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2001-275261

(43)Date of publication of application : 05.10.2001

(51)Int.Cl.

H02J 7/00
G01R 31/36
H01M 10/48
H02M 3/155

(21)Application number : 2000-085645

(71)Applicant : FUJITSU DENSO LTD

(22)Date of filing : 27.03.2000

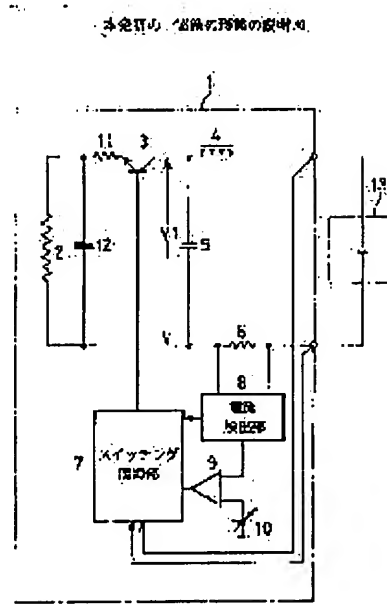
(72)Inventor : IHARA FUMIAKI
KAJI YOSHIHISA

(54) LOAD TESTING APPARATUS

(57)Abstract:

PROBLEM TO BE SOLVED: To enable a load test with good accuracy in simple constitution in a load testing apparatus for load testing a DC power source such as a primary cell, a secondary cell, a fuel cell, a large capacitance capacitor or the like.

SOLUTION: The load testing apparatus 1 tests the DC power source 13. The apparatus 1 comprises a switching controller 7 having a converter for boosting or stepping down a voltage of the power source 13 to detect a current to a load resistor 2 to control ON/OFF of a switching transistor 3 so as to supply a set current to the resistor 2.



LEGAL STATUS

[Date of request for examination] 03.10.2002

[Date of sending the examiner's decision of rejection] 08.02.2005

[Kind of final disposal of application other than the examiner's decision of rejection or application]